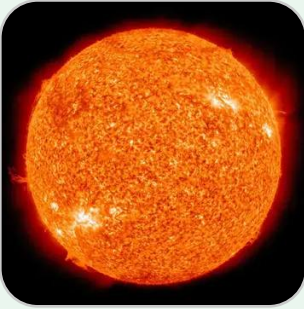


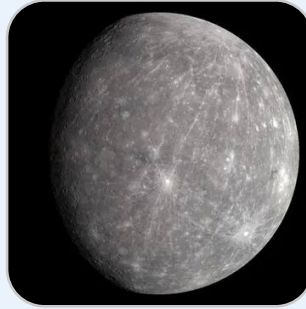
Learn First: Our Solar System

Look at each picture and say its name. Then turn the page and play! (1 of 2)



Sun

The Sun is a star, a giant ball of hot glowing gas. It gives us light and warmth.



Mercury

Mercury is the smallest planet and the closest one to the Sun.



Venus

Venus is the hottest planet. Thick clouds trap the heat like a blanket.



Earth

Earth is our home! It is the only planet we know that has life and liquid water.



Moon

The Moon goes round the Earth. Astronauts have walked on it!



Mars

Mars is called the red planet because its rocks and dust are rusty red.



Jupiter

Jupiter is the biggest planet. Its Great Red Spot is a storm bigger than Earth.



Saturn

Saturn has beautiful rings made of ice and rock.



Uranus

Uranus is an icy blue-green planet that spins on its side.

Learn First: Our Solar System

Look at each picture and say its name. Then turn the page and play! (2 of 2)



Neptune

Neptune is the farthest planet from the Sun, and very windy and cold.



Pluto

Pluto is a dwarf planet. It has a big heart-shaped patch of ice.



Comet

A comet is a ball of ice and dust. Near the Sun it grows a long, glowing tail.



Astronaut

An astronaut is a person who travels into space, wearing a spacesuit to stay safe.



Rocket

A rocket blasts off with a big push of fire and smoke to carry things into space.

Match the Planet to its Name

Draw a line from each picture to its name.

Name: _____

Date: _____



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Saturn

•

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Jupiter

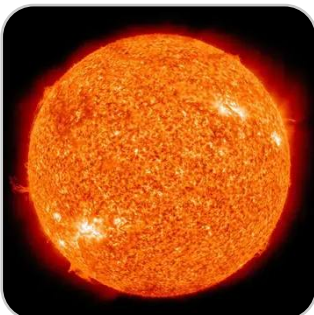
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Sun

•

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Mars

•

•

Earth

Circle the Right Picture

Read the name, then circle the matching picture.

Name: _____

Date: _____

Circle: **Moon**



Circle: **Neptune**



Circle: **Comet**



Circle: **Rocket**



Circle: **Venus**

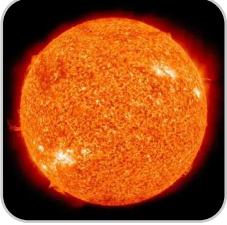


Trace the Space Words

Trace each name, then write it on your own.

Name: _____

Date: _____



Sun Sun



Moon Moon



Mars Mars



Earth Earth



Pluto Pluto



Venus Venus